

Owner in Fee:

Work Site Location

Block

Lot \_

Qualification Code

## FIRE PROTECTION SUBCODE



A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000. **TECHNICAL SECTION** 

Water Supply Source    Number   Number	Antionst When a height a this form to court of a Data Tatanana Office and the state of the state	Approved by: Other	[ ] 000 [ ]		SUBCODE APPROVAL for CERTIFICATE Fireplace Venting	Approved by: Flam/Combust Tanks	Date: ICO		MIT .	[ ] Bldg. [ ] Elec. [ ] Plumb. [ ] Elev. Mechanical	Joint Plan Review Required: Pre-Eng. System	Date:Approved by:	Fire Pump	ire Protec	Date: Approved by: Suppression Sys	Partial -Underslab Utilities Approved Alarm System	Type: Failure Failure Approval Initial	DI AN REVIEW		Total Cost of Fire Protection Work \$	Location: Location of Main Control Valve:	L Trecaire L Toolai		OR [ ]Conversion OR [ ] Replacement Location of Panel:	Heating System: [ ] New OR [ ] Modification to Existing Fire Alarm System: [ ] New OR [ ] Existing	Constr. Class: Present Proposed Capacity	Floposed	Fuel Storage Tank:	N CHARACTERISTICS	Federal Fig. ID No.	Home Improvement Contractor Registration No. or Exemption Reason	Fire Alarm Contractor No Exp. Date	Fire Protection Equipment, NJ Div of Fire Safety Installer No.	Fire Protection Equipment, NJ Div of Fire Safety Permit No.		Addresse-maile-mail	Contractor: lel. lel.	Address street municipality zip code
	State Permit Surcha	Ninin Minin		Administrative S	Other	Fireplace venting/Metal Chimney	Fuel-Fired Appliances[ ] Gas[ ] Oil [ ] Golid	First Appliance   1 Cap   1 Oil   1 Colid	Smoke Control System	Kitchen Hood Exhaust System	Other Systems	Other	FM200 Suppression	Foam Suppression	CO <sub>2</sub> Suppression	Dry Chemical	wet chemical	Pre-engineered Systems	Standpipes	Sprinkler Heads (Dry and Wet)	Pre-action valves	Dry Pipe/Alarm Valves		Syste		Other Devices		Supervisory Devices (i.e., tampers, low/high air)	Alarm Devices (i.e., smoke, near, pulis,	l J CO Detectors/110v	1 110v Interconnected	[ ] System	Alarm Systems	Flammable/Combustible Tanks	NUME	Method of Alarm/Suppression System Supervisio	Water Supply Source	

TOTAL FEE \$

Permit # Date Issued

## C. CERTIFICATION IN LIEU OF OATH

application.	I hereby certify that I am the (agent of) owner of record and am authorized to make this
	cord and
	am auti
	horized t
	d to make t
	this

Applicant/Contractor sign here:			
Print name here:			
D. TECHNICAL SITE DATA	_	Certified Contract	Contract
DESCRIPTION OF WORK			

of Alarm/Suppression System Sup	upervision	
ole/Combustible Tanks	NUMBER	FEE (Office Use Only)

	Administration Curchage
	ired Appliances [ ] Gas [ ] Oil [ ] Solid
-	Control System
	n Hood Exhaust System
	Suppression
	Suppression
	uppression
	emical
	hemical
	ipes gineered Systems
	er Heads (Dry and Wet)
	tion Valves
-	be/Alarm Valves
	ission systems  GPM Type
	Devices
	ng Devices (i.e., horn/strobes, bells)
	isory Devices (i.e., tampers, low/high air)
	Devices (i.e., smoke, heat, pulls, low)
	10v Interconnected O Detectors/110v
	ystems ystem
\$	ble/Combustible Tanks